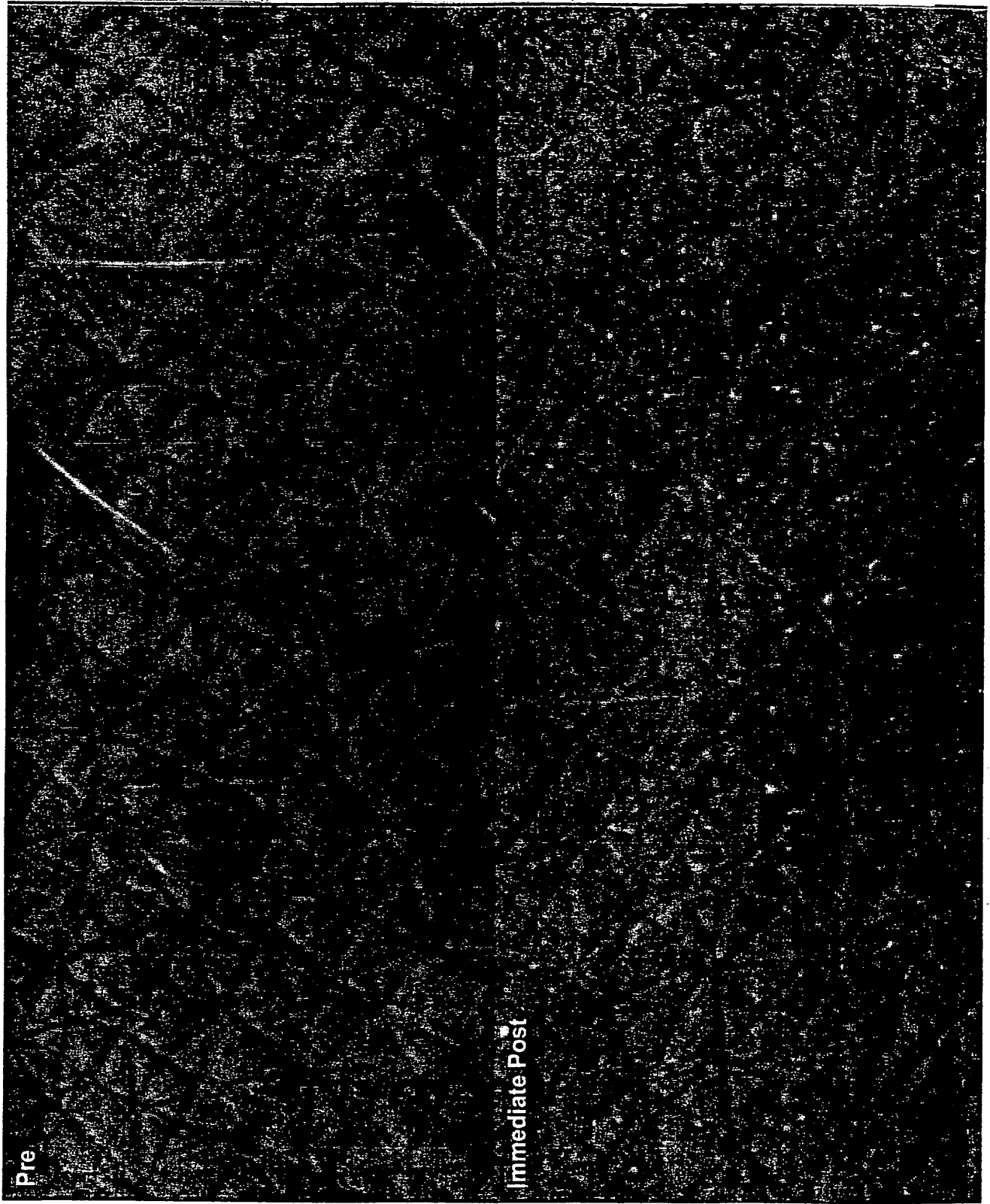
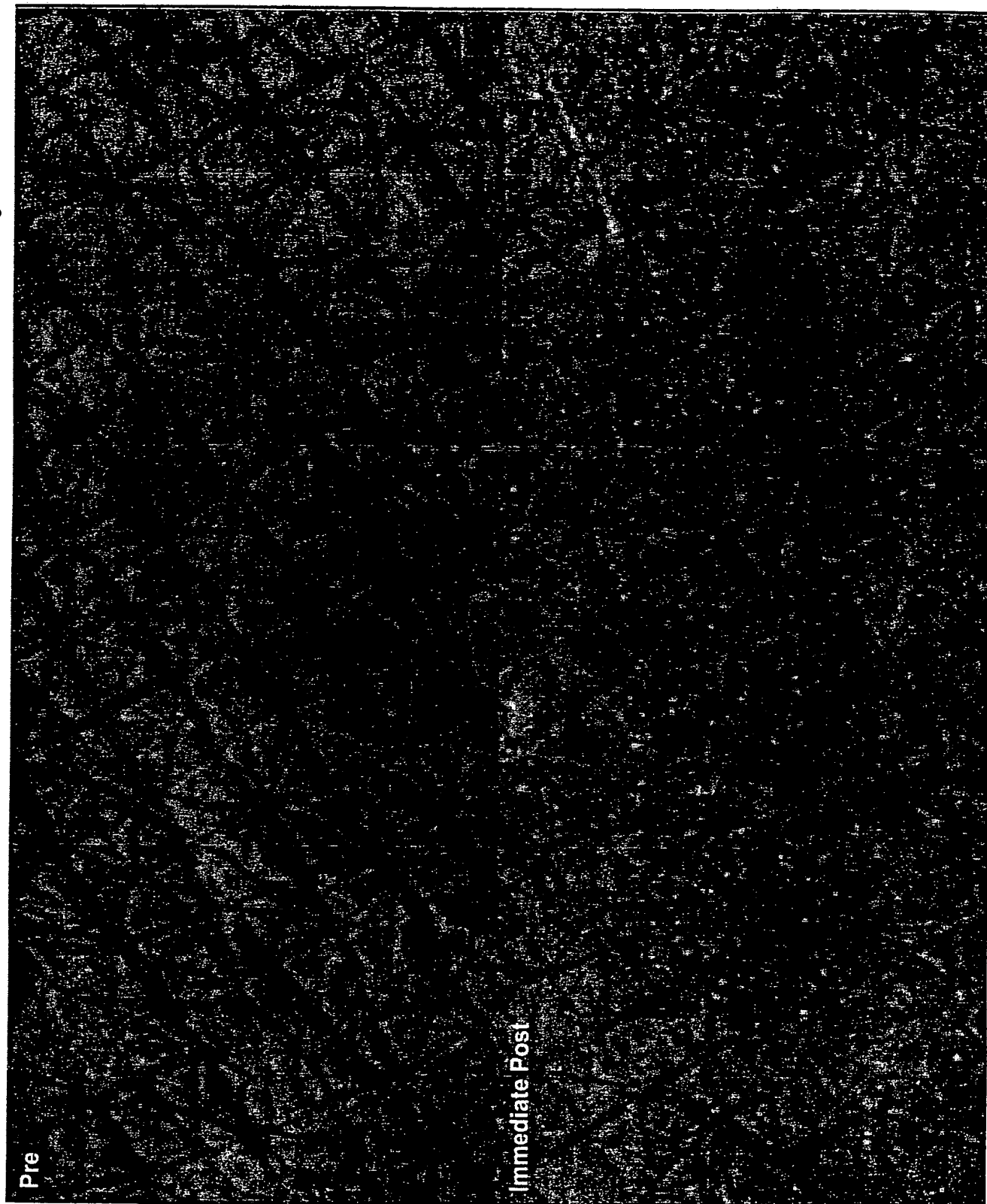


Pre and Post Mild Abrasion Using Coated Ascorbic Acid, Type EC



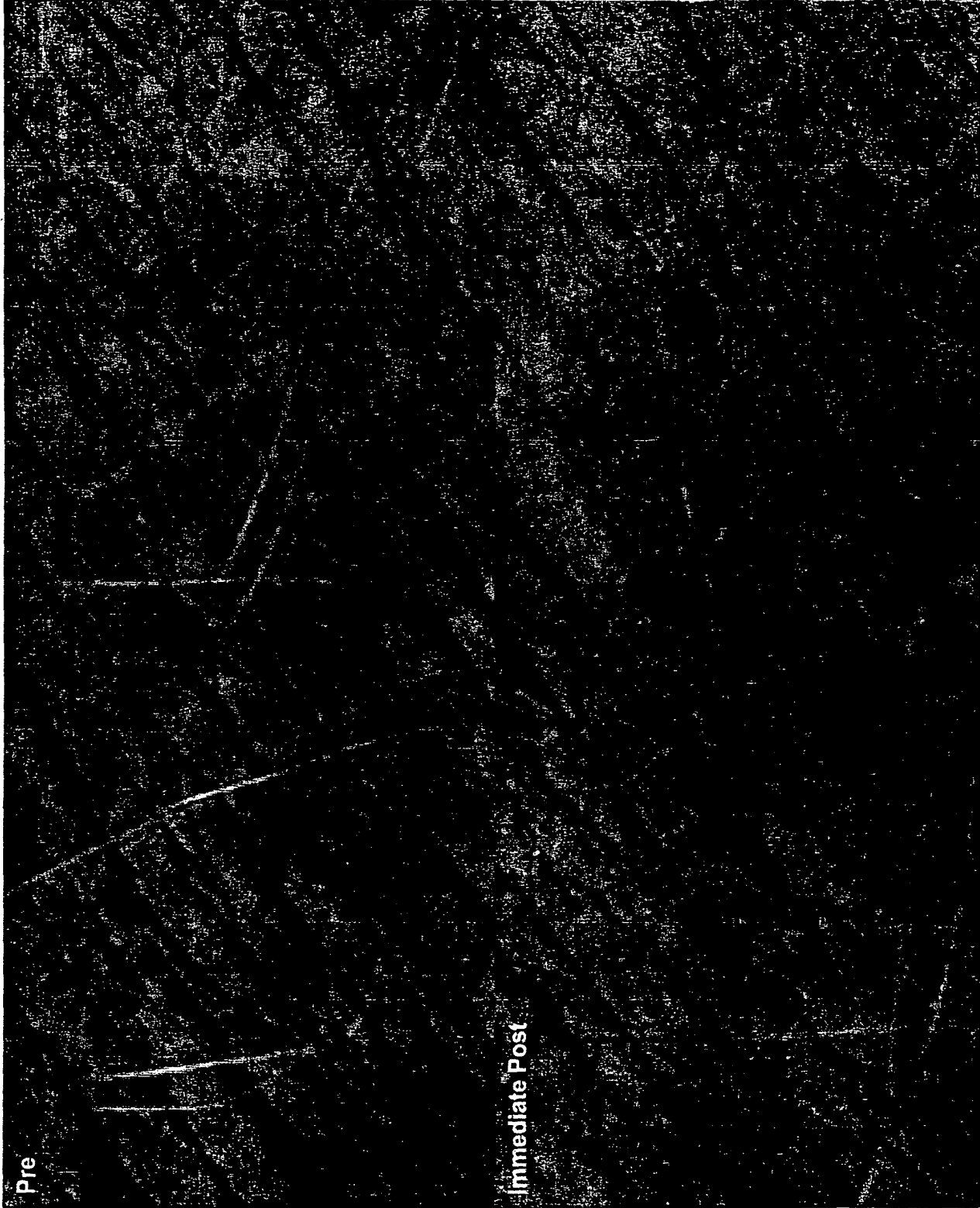
Courtesy of David H. McDaniel, MD
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Pre and Post Mild Abrasion Using Dry Vitamin A Acetate + D₃ 500/50



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Pre and Post Mild Abrasion Using Dry Vitamin A Palmitate, Type 250 SD



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Coated Ascorbic Acid, Type EC

Vitamin E Acetate 50%, Type SD

Vitamin A Palmitate, Type 250 SD

Vitamin A Acetate + D₃ 500/50

Courtesy of David H. McDaniel, MD
Light BioScience, LLC - Proprietary & Confidential

Title: SKIN ABRASIVE AGENTS
Inventor(s): David H. MCDANIEL
Application No.: New Application
Docket No.: 509582000600

TEWL (Trans-epidermal Water Loss)

Title: SKIN ABRASIVE AGENTS
Inventor(s): David H. MCDANIEL
Application No.: New Application
Docket No.: 509582000600

Vitamin	Pre	Post
Vit E Acetate 50%	4.0	5.6
Coated Ascorbic Acid	4.4	6.2
Vit A Acetate	5.1	6.5
Vit A Palmitate	5.0	6.6

Pre and Post Mild Abrasion Using Dry Vitamin E Acetate 50%, Type SD

Title: SKIN ABRASIVE AGENTS
Inventor(s): David H. MCDANIEL
Application No.: New Application
Docket No.: 509582000600



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